

ABSTRACT OF THE DISCLOSURE

Provided is a wet-type multiplate clutch including: a rotary outer member and a stationary inner member; a first frictional engagement element provided to the outer member and a second frictional element provided to the inner member, the first frictional engagement element and the second frictional engagement element being alternately and coaxially arranged; and a piston for axially pressing the first frictional engagement element and the second frictional engagement element into frictional engagement with each other, the wet-type multiplate clutch being characterized in that the first frictional engagement element is provided with oil grooves that are inclined against a rotational direction of the first frictional engagement element.